Topology and its Applications 53 (1993) 325
North-Holland

Author Index *

Volume 53 (1993)

Bell, M. and A. Chigogidze, Topological groups homeomorphic to products of discrete spaces (1) 67–73
Bella, A., Cleavability, pseudo-radial and R-monolithic spaces (3) 229–237
Bonenfant, P. and L.D. Nel, Categorical differentiation theory and Cauchy continuity (2) 119–130
Brittenham, M., Essential laminations in non-Haken 3-manifolds (3) 317–324
Cavicchioli, A. and F. Hegenbarth, On the determination of PL-manifolds by handles of lower dimension (2) 111–118
Chigogidze, A., Shape properties of nonmetrizable spaces (3) 259–269
Chigogidze, A., see Bell, M. (1) 67–73
Eda, K., S. Kamo and H. Ohta, Abelian groups of continuous functions and their duals (2) 131–151
Gordh Jr, G.R. and K.R. Kellum, Strong Darboux retracts (1) 1–5
Heath, P.R., A Nielsen type number for fibre preserving maps (1) 19–35
Hegenbarth, F., see Cavicchioli, A. (2) 111–118
Hernández, S. and M. Sanchis, G_δ-open functionally bounded subsets in topological groups (3) 289–299
Illanes, A., Monotone and open Whitney maps defined in 2^X (3) 271–288
Jiang, B., Commutativity and Wecken properties for fixed points on surfaces and 3-manifolds (2) 221–228
Kamo, S., see Eda, K. (2) 131–151
Kato, H., Concerning continuum-wise fully expansive homeomorphisms of continua (3) 239–258
Kellum, K.R., see Gordh Jr, G.R. (1) 1–5
Lee, J.B., Transformation groups on $S^n \times \mathbb{R}^m$ (2) 187–204
Lee, K.B., J. Shin and S. Yokura, Free actions of finite Abelian groups on the 3-torus (2) 153–176
Morimoto, H., A combinatorial criterion for the vanishing of Pontryagin classes (2) 205–220
Morimoto, K., On the additivity of tunnel number of knots (1) 37–66
Nel, L.D., see Bonenfant, P. (2) 119–130
Ohta, H., see Eda, K. (2) 131–151
Paris, L., The covers of a complexified real arrangement of hyperplanes and their fundamental groups (1) 75–103
Sakai, K., A Q^∞-manifold topology of the space of Lipschitz maps (1) 7–18
Sanchis, M., see Hernández, S. (3) 289–299
Schild, G., Some minimal nonembeddable complexes (2) 177–185
Shin, J., see Lee, K.B. (2) 153–176
Yokura, S., see Lee, K.B. (2) 153–176
Zhang, P., On isotopy classification of embeddings of n-manifolds in $\mathbb{R}P^{2n}$ (3) 301–315

* The issue number is given in front of page numbers.

Elsevier Science Publishers B.V.